

Fig. 1

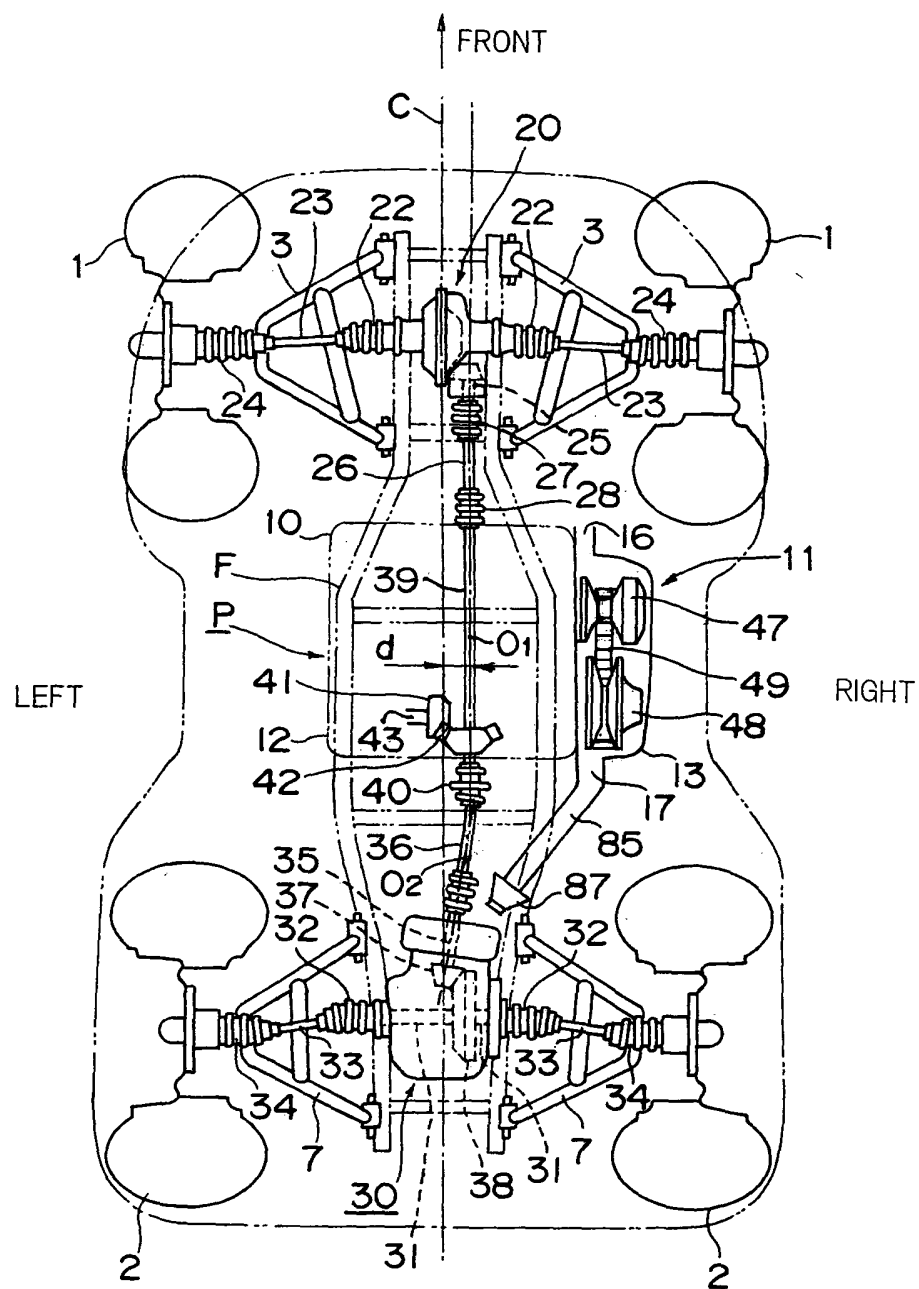


Fig.2

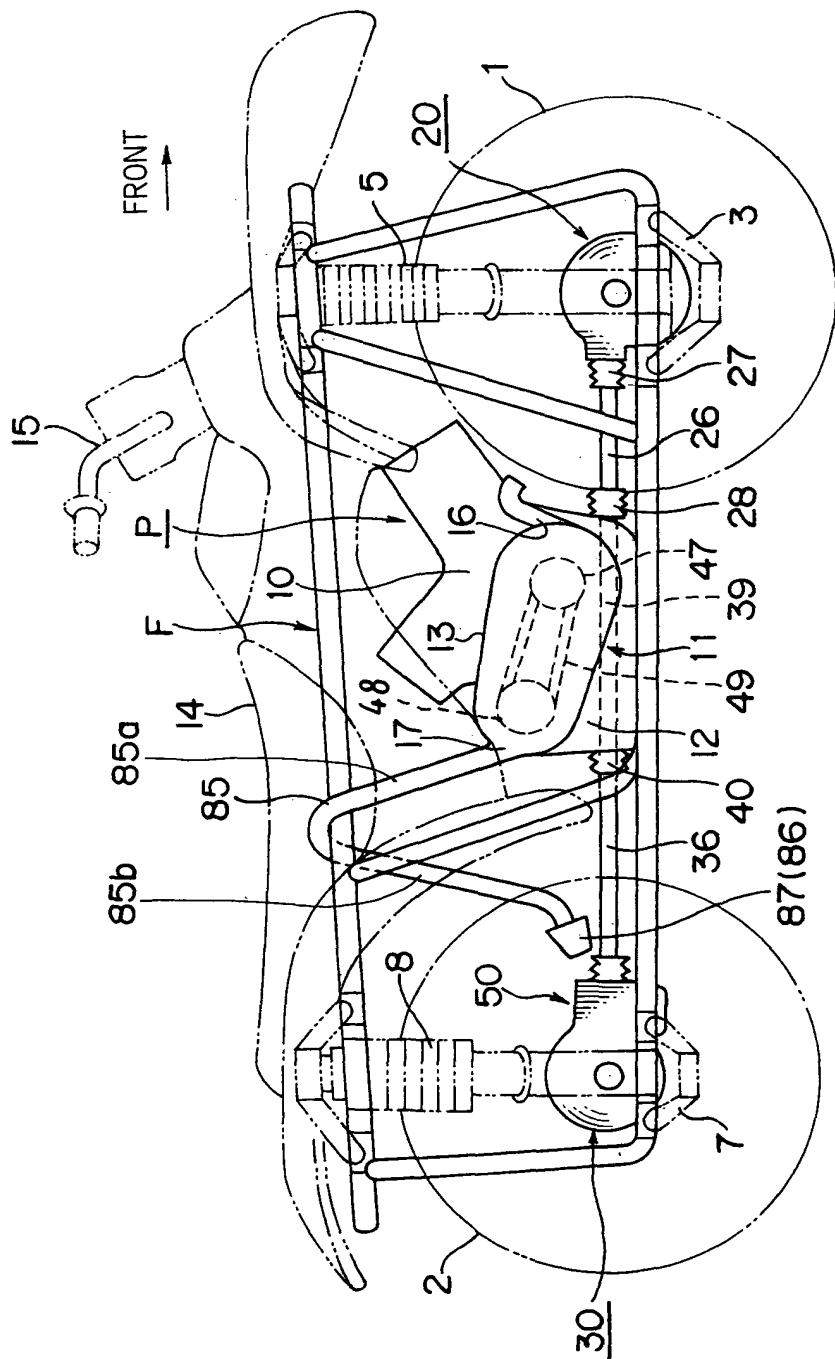
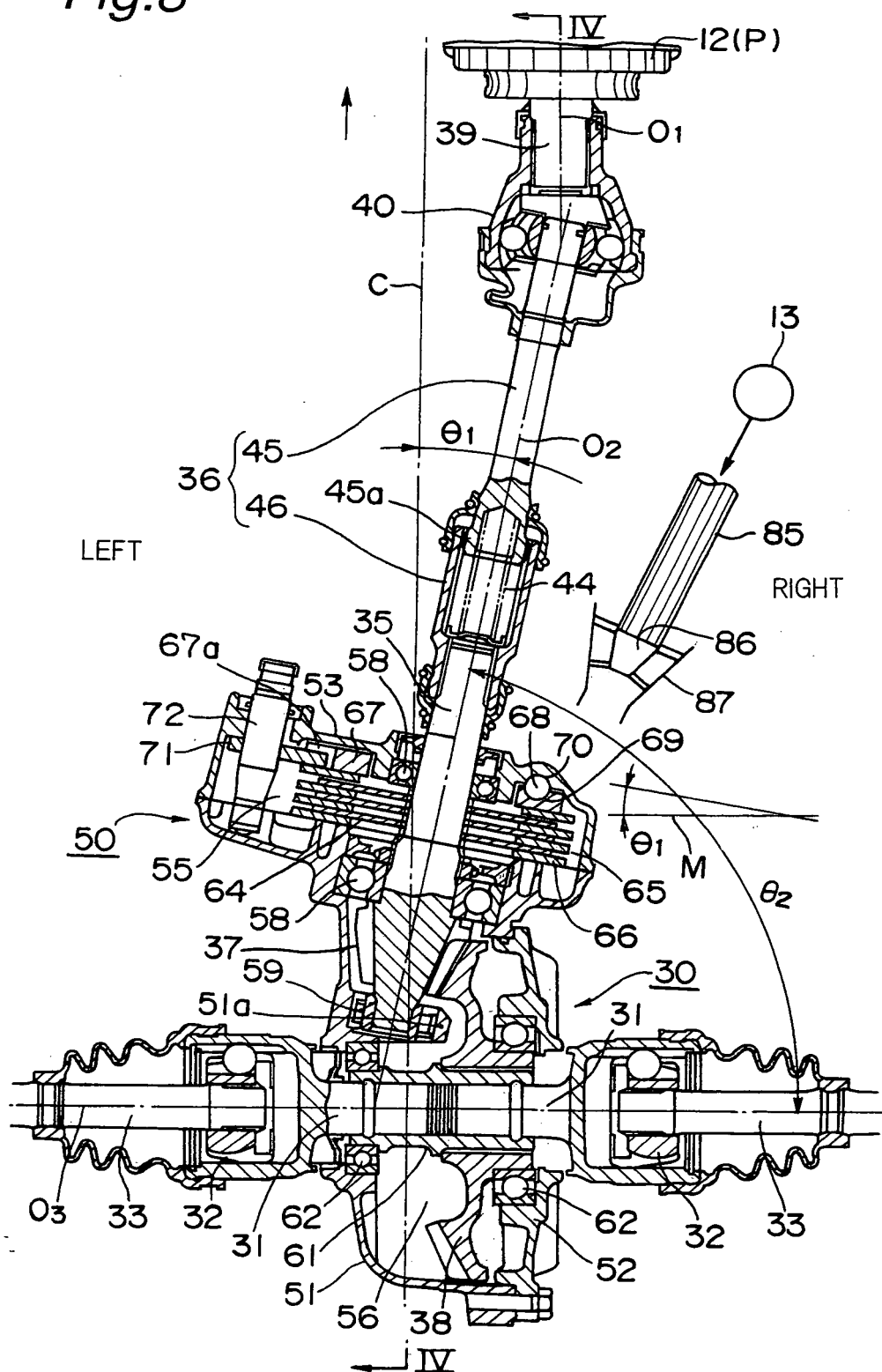
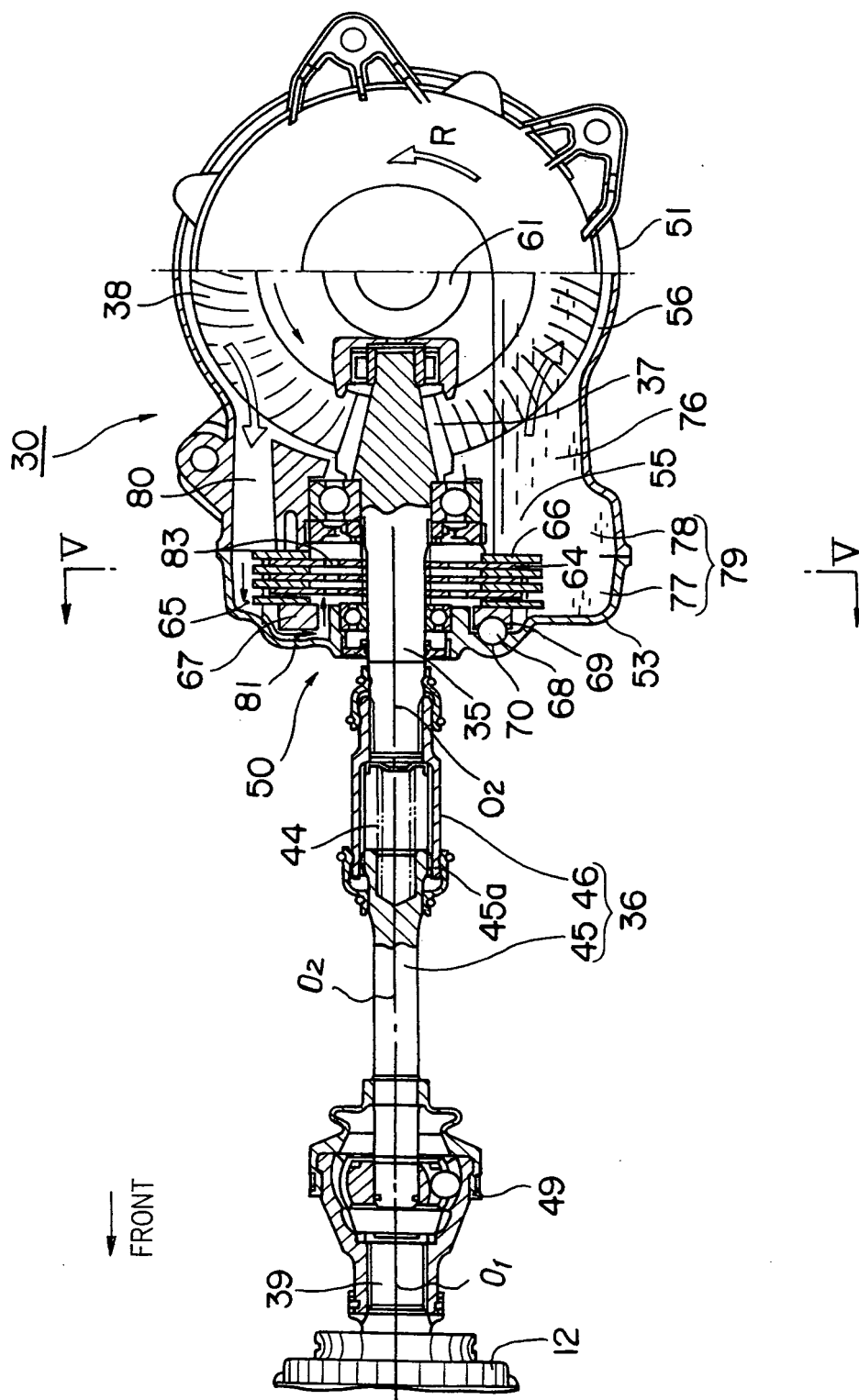


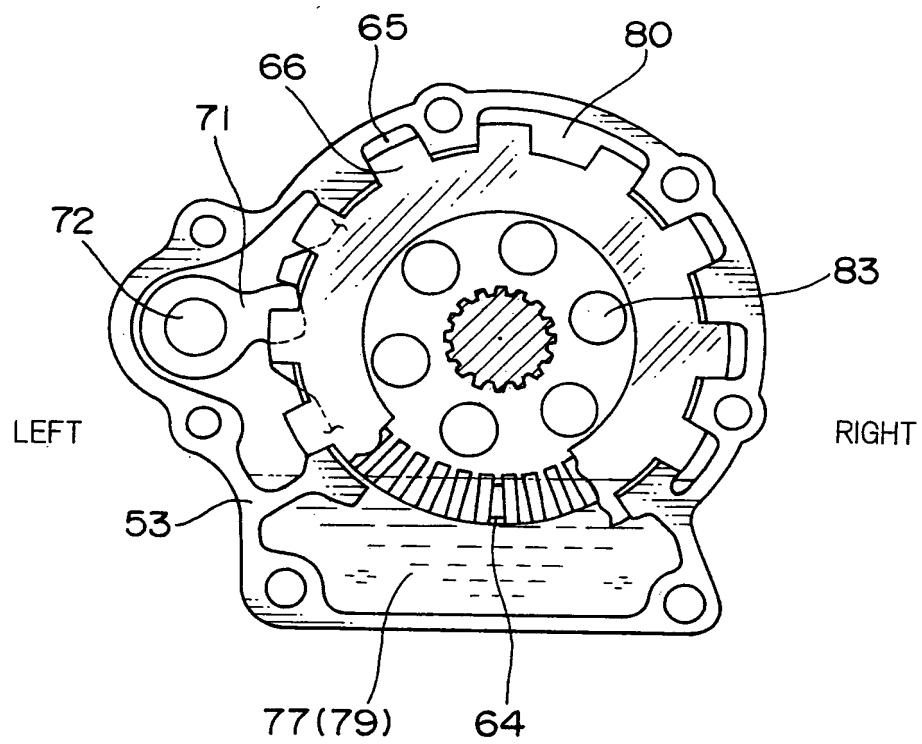
Fig.3



This technical drawing shows a longitudinal section of a complex mechanical device. At the top left, a component labeled 12 is shown in cross-section. Below it, a series of nested cylindrical parts are labeled 01, 39, and 49. A central shaft passes through these components. Further down, another set of components is labeled 02, 36 (which includes sub-components 45 and 46), and 45a. The shaft continues through a large central housing. Inside this housing, there's a complex arrangement of gears and bearings. Labels include 80, 81, 83, 67, 65, 66, 68, 69, 53, 55, 56, 51, 37, 76, 77, 78, and 79. A large circular part at the bottom right is labeled 61, with a curved arrow 'R' indicating its rotational direction. Two vertical arrows labeled 'V' point downwards from the top and bottom edges of the main housing section. The word 'FRONT' is written vertically on the left side of the diagram.



*Fig.5*



*Fig.6 PRIOR ART*

